

WHAT IS CLAIMED IS:

1. A level comprising:
  - a horizontal component comprising a first terminal end and a second terminal end;
  - a first vertical component comprising an end joined to the first terminal end of the horizontal component, wherein the first vertical component is attachable to a first vertical side of a jamb; and
  - a second vertical component comprising an end joined to the second terminal end of the horizontal component, wherein the second vertical component is attachable to a second vertical side of a jamb;wherein the level squares, levels, and plumbs the jamb.
2. The level of Claim 1, wherein at least one of the first and second vertical components further comprises at least one of plurality of leveling means and/or a plurality of securing means disposed onto a surface of the respective first and/or second vertical components.
3. The level of Claim 2, wherein the plurality of leveling means comprises at least one of an earmark, a slotted assembly, and a level indicator.
4. The level of Claim 3, wherein the slotted assembly comprises:
  - a tab comprising a slot, wherein the slot extends horizontally along a portion of the tab;and
  - an adjustor element, wherein the adjustor element fits within the slot to secure the tab to the surface of the respective first and/or second vertical components;wherein the adjustor element can be loosened such that the tab can slide in an easterly/westerly direction along the surface of the respective first and/or second vertical components.
5. The level of Claim 2, wherein the plurality of securing means comprises at least one of an attachment screw and a securing element, wherein the attachment screw secures the level to a jamb, and the securing element secures the level to a wall.

6. The level of Claim 1, wherein the horizontal component further comprises:  
a first overlying member attached to the first vertical component;  
a second overlying member attached to the second vertical component; and  
an adjustor means joining the first overlying member to the second overlying member,  
wherein the first and second overlying members are slideably engaged with the adjustor means  
such that a width of the level can be varied.

7. The level of Claim 6, wherein  
the adjustor means comprises:  
a connector;  
an underlying element disposed through the connector, wherein the underlying  
element comprises:  
a first end opposite to a second end, wherein the first end of the underlying  
element is disposed through a portion of the first overlying member and the  
second end of the underlying element is disposed through a portion of the second  
overlying member; and  
a first receiver disposed on the first end of the underlying element; and  
a second receiver disposed on the second end of the underlying element;  
and  
the first overlying member and the second overlying member each comprises an  
adjustment slot;  
wherein a first knob fits through the adjustment slot of the first overlying member and is received  
into the first receiver, and a second knob fits through the adjustment slot of the second overlying  
member and is received into the second receiver, wherein the first knob and the second knob fix  
the width of the level.

8. The level of Claim 7, wherein the horizontal component further comprises a level  
indicator disposed within the connector.

9. The level of Claim 1, wherein the horizontal component further comprises a handle.

10. An assembly comprising:

a jamb, wherein the jamb comprises:

a top horizontal side comprising a first terminal end and a second terminal end;

a first vertical side opposite to a second vertical side, wherein the first vertical side is joined to the first terminal end and the second vertical side is joined to the second terminal end;

a first level comprising:

a first horizontal component comprising a first terminal end and a second terminal end;

a first vertical component comprising an end joined to the first terminal end of the first horizontal component; and

a second vertical component comprising an end joined to the second terminal end of the first horizontal component;

wherein the first horizontal component is disposed against the top horizontal side of the jamb, the first vertical component is disposed against the first vertical side of the jamb, and the second vertical component is disposed against the second vertical side of the jamb; and

a second level comprising:

a second horizontal component comprising a first terminal end and a second terminal end;

a third vertical component comprising an end joined to the first terminal end of the second horizontal component; and

a fourth vertical component comprising an end joined to the second terminal end of the second horizontal component;

wherein the third vertical component is disposed against the first vertical side of the jamb, and the fourth vertical component is disposed against the second vertical side of the jamb.

11. The assembly of Claim 10, wherein at least one of the first vertical component, the second vertical component, the third vertical component, and the fourth vertical component of the respective first level and second level further comprises at least one of a plurality of leveling means and a plurality of securing means, wherein the plurality of leveling means and the plurality of securing means are disposed onto a surface of the respective vertical component(s).

12. The assembly of Claim 11, wherein the plurality of leveling means comprises at least one of an earmark, a slotted assembly, and a level indicator.

13. The assembly of Claim 12, wherein the slotted assembly comprises:  
a tab comprising a slot, wherein the slot extends horizontally along a portion of the tab;  
and  
an adjustor element, wherein the adjustor element fits within the slot to secure the tab to the surface of the respective vertical component(s);  
wherein the adjustor element can be loosened such that the tab can slide in an easterly/westerly direction along the surface of the respective vertical component(s).

14. The assembly of Claim 11, wherein the plurality of securing means comprises at least one of an attachment screw and a securing element, wherein the attachment screw secures the respective level(s) to a jamb, and the securing element secures the respective level(s) to a wall.

15. The assembly of Claim 10, wherein at least one of the first horizontal component and the second horizontal component further comprises:

- a first overlying member attached to the respective first and/or third vertical component(s);

- a second overlying member attached to the respective second and/or fourth vertical component(s); and

- an adjustor means joining the first overlying member to the second overlying member, wherein the first and second overlying members are slideably engaged with the adjustor means such that a width of the level(s) can be varied.

16. The assembly of Claim 15, wherein

the adjustor means comprises:

- a connector;

- an underlying element disposed through the connector, wherein the underlying element comprises:

- a first end opposite to a second end, wherein the first end of the underlying element is disposed through a portion of the first overlying member and the second end of the underlying element is disposed through a portion of the second overlying member; and

- a first receiver disposed on the first end of the underlying element; and

- a second receiver disposed on the second end of the underlying element;

- and

- the first overlying member and the second overlying member each comprises an adjustment slot;

wherein a first knob fits through the adjustment slot of the first overlying member and is received into the first receiver, and a second knob fits through the adjustment slot of the second overlying member and is received into the second receiver, wherein the first knob and the second knob fix the width of the respective level(s).

17. The assembly of Claim 16, wherein at least one of the first horizontal component and the second horizontal component further comprises a level indicator disposed within the connector.

18. The assembly of Claim 10, wherein at least one of the first horizontal component and the second horizontal component further comprises a handle.